

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th Encl Bill					
Name: Amul Kumar Gupta of					
road Ban 1069 Baniyapur					
Ward to Jaurihar khali					
nagar) to Jaurihar					
gung — MM GSC					
Agency: Amul Kumar					
slu: 124/583/18-19					
P.O. No 2.3.19					
P.O. No 8.12.19					

Further Measurement —

Ashutosh
30.5.2020
20.6.2020

Receipt of 3rd RA

4th RA Abstract

(0101) Settlement —

all as per 173

and ind² of engg in-charge.

Qty = 0.648 KM VTM B of 14 ¹/₂

@ 2354.64 / km = 2300

(0103) clearing grubbing

road — do —

Qty = 0.182 Hect VTM of 14 ¹/₂

@ 5492.22 / Hect = 9802

(0204) Gravel/roadway

— material used —

Qty = 646.425 m³ VTM of 14 ¹/₂

@ 37.22 / m³ = 24230

(0405) Length of angle

— on site —
Qty = 646.425 m @ 37.22 / m = 24230

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(05/06) Area of embankment — 100 m lead do —					
Qty = 541.98 m ³ VMB of 15%					
@ ₹ 174.31/m ³ = 59611/-					
(06/07) Area of embankment — 100 m lead do —					
Qty = 85.47 m ³ VMB of 15%					
@ ₹ 141.00/m ³ = 12054/-					
(07/08) Area of G.B.G.L. — do —					
Qty = 304.209 m ³ VMB of 15%					
@ ₹ 2968.60/m ³ = 903038/-					
(08/09) P.I.S. — rolling — — S/A — wear on soil —					
Qty = 183.29 m ³ VMB of 15%					
@ ₹ 3544.24/m ³ = 648220/-					
(09/10) P/A — back cut — — SS —					
Qty = 1980.56 m ³ VMB of 15%					
@ ₹ 53.25/m ³ = 105038/-					
(10/11) P/A — back cut — — RS —					
Qty = 1980.56 m ³ VMB of 15%					
@ ₹ 18.11/m ³ = 35325/-					
(11/12) P.I. — rolling — — 30 mm thick — do —					
Qty = 1950.46 m ³ VMB of 15%					
@ ₹ 244.54/m ³ = 476990/-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/22) do - lvs band -					
do -					
Qty = 1 Nos. vms by 17 $\frac{19}{22}$					
@ 11226.75 each = 11228 ~					
(20/23) do - mainth -					
do -					
Qty = 1 Nos vms by 17 $\frac{20}{22}$					
@ 11226.95 each = 11228 ~					
(21/24) PIF - retroreflective					
post-th sign do -					
Qty = 1 Nos vms by 17 $\frac{24}{24}$					
@ 9002.98 each = 36024 ~					
(22/25) PIF - retroreflective					
on sign do -					
Qty = 2 Nos vms by 17 $\frac{25}{25}$					
@ 6433.43 each = 12867 ~					
(23/26) PIF - retroreflective					
horizontal post do -					
Qty = 2 Nos vms by 17 $\frac{26}{26}$					
@ 7648.64 each = 15297 ~					
(24/27) PIF - retroreflective					
300 mm x 150 mm - relay					
do -					
Qty = 2 Nos vms by 17 $\frac{27}{27}$					
@ 6356.09 each = 12712 ~					
(25/28) PIF - hot applied					
do -					
Qty = 129.06 m ² vms by 17 $\frac{28}{28}$					
@ 755.53 / m ² = 97509 ~					

Continuation

Continuation